

Google scholar [Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

-

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar All articles - **Recent articles** Results 1 - 30 of about 7,060 for **network clustering steepest ascent OR descent**. (0.06 seconds)

Generalized **clustering** networks and Kohonen's self-organizing scheme - [v1.edu](#) [PDF]

NR Pat, JC Bezdek, ECK Tsao - IEEE transactions on Neural Networks, 1993 - [ieeexplore.ieee.org](#)

... strategies (stochastic approximation and **steepest descent**) lead to ... phenomenon in the neural **network** literature ... Another, older, **clustering** approach that is often ...

[Cited by 208](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 7 versions](#)

[PDF] Curvilinear component analysis: A self-organizing neural **network** for nonlinear mapping of data sets

P Demartines, J Hérault - IEEE Transactions on Neural Networks, 1997 - [comp.nus.edu.sg](#)

... ping techniques significantly outperform automatic **clustering** methods ... 1. **Network** structure of CCA and an ... in contrast to stochastic gradient or **steepest descent**. ...

[Cited by 259](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#) - [All 11 versions](#)

Proposal of chaotic **steepest descent** method for neural networks and analysis of their dynamics

J Tani - Electronics and Communications in Japan (Part III: ...), 1992 - [interscience.wiley.com](#)

... One of the methods to determine numerically the energy minimum solution in the neural **network** is the **steepest descent** method. The ...

[Cited by 26](#) - [Related articles](#) - [Web Search](#)

Approximating maximum clique with a Hopfield **network** - [kfupm.edu.sa](#) [PDF]

A Jagota - IEEE Trans. Neural Networks, 1995 - [eprints.kfupm.edu.sa](#)

... transmission 3], information retrieval 2], **clustering** in pattern ... By applying the same **network** to both ... For example, **steepest descent** dynamics turns out to be ...

[Cited by 65](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#) - [All 17 versions](#)

Global optimization for neural **network** training - [kfupm.edu.sa](#) [PDF]

Y Shang, BW Wah - Computer, 1996 - [ieeexplore.ieee.org](#)

... shows large flat regions and **steepest** slopes ... learning of feed-forward neural **network** ... Examples include ... This happens in **clustering** methods, whose performance is ...

[Cited by 111](#) - [Related articles](#) - [Web Search](#) - [All 17 versions](#)

A comparison of **clustering** algorithms applied to color image quantization - [143.129.203.3](#) [PDF]

P Scheunders - Pattern Recognition Letters, 1997 - Elsevier

... This agrees with the fact that CL is a **steepest descent** type of ... A color **clustering** technique for image segmentation ... **Network**: Computation in Neural Systems 5, pp ...

[Cited by 62](#) - [Related articles](#) - [Web Search](#) - [All 10 versions](#)

[PS] Improving the convergence of back-propagation learning with second order methods

S Becker, Y Le Cun - Proceedings of the 1988 Connectionist Models Summer School, 1989 - [yann.lecun.com](#)

... a scaling and rotation of the **steepest descent** step, the ... For the tiny **network**, 20 solution points were seen ... Our analyses of the **clustering** of the eigenvalues of ...

[Cited by 181](#) - [Related articles](#) - [Web Search](#)

Industrial applications of fuzzy logic at General Electric

PP Bonissone, V Badami, KH Chiang, PS Khedkar, KW ... - Proceedings of the IEEE, 1995 - [ieeexplore.ieee.org](#)

... learning, supervised learning, genetic algorithms, **steepest descent** algorithms, and rule **clustering**. ... selected from that group by a **network** of minimum ...

[Cited by 65](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

[PDF] Self-organizing neural **network** that discovers surfaces in random-dot stereograms

S Becker, GE Hinton - Nature, 1992 - [cs.utoronto.ca](#)

... of two-dimensional images, it allows a neural **network** that has ... weights of units in a **cluster** of three ... agreement using 20 iterations of **steepest descent** learning ...

[Cited by 225](#) - [Related articles](#) - [Web Search](#) - [All 13 versions](#)

Clustering properties of hierarchical self-organizing maps - [psu.edu](#) [PDF]

J Lampinen, E Oja - Journal of Mathematical Imaging and Vision, 1992 - Springer

... sider it to be a neural-**network** implementation of ... neuron is taken to represent one **cluster**, then the ... A **steepest-descent** minimization of E1 leads directly to ...

[Cited by 111](#) - [Related articles](#) - [Web Search](#) - [All 8 versions](#)

[PDF] Nonlinear mapping of massive data sets by fuzzy **clustering** and neural networks

DN Rassokhin, VS Lobanov, DK Agrafiotis - Journal of Computational Chemistry, 2001 - [dimitris-agrafiotis.com](#)

... E is minimized using a **steepest-descent** algorithm. ... reference point c_j . 2. Map $x \rightarrow y, x \in \mathbb{R}^n, y \in \mathbb{R}^m$ using the local **network** Net L_j ... FUZZY CLUSTERING ...

[Cited by 22](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

Incipient phase separation in Ag/Ge/Se glasses: **clustering** of Ag atoms

H Iyetomi, P Vashishta, RK Kalia - Journal of Non-Crystalline Solids, 2000 - Elsevier

... **Clustering** of **network** mod@ers is evident [17,18] from snapshots of MD con@urations, though without any quantitative analyses. ...

Cited by 113 - Related articles - Web Search - All 4 versions

Neural **Network** Prediction of the Solvatochromic Polarity/Polarizability Parameter - ► [molecular.cz](#) [PDF]

D Svozil, JGK Sevcik, V Kvasnicka - J Chem Inf. Comput. Sci, 1997 - pubs.acs.org

... Unfortunately, the **steepest**-gradient method does not ensure that ... Our Kohonen neural **network** was used with $\alpha = 0.2$... may thus be considered as **clustering** of the ...

Cited by 17 - Related articles - Web Search - BL Direct - All 5 versions

Neural **network** model for rapid forecasting of freeway link travel time

A Dharia, H Adeli - Engineering Applications of Artificial Intelligence, 2003 - Elsevier

... Hence, the inherent entrapment pitfall of the **steepest descent** algorithm is ... S.Ghosh-Dastidar and H. Adeli, Wavelet-**clustering**-neural **network** model for ...

Cited by 33 - Related articles - Web Search - All 2 versions

Speeding up fuzzy **clustering** with neural **network** techniques - ► [borgelt.net](#) [PDF]

C Borgelt, R Kruse - Fuzzy Systems, 2003. FUZZ'03. The 12th IEEE International ..., 2003 - IEEE Explore IEEE.org

... the error function of a neural **network** or the sum of squared distances for fuzzy**clustering**, the idea ... points into the direction of the **steepest ascent**, but ...

Cited by 6 - Related articles - Web Search - All 3 versions

[PDF] ► [Dynamic load balancing in WDM packet networks with and without wavelength constraints](#)

A Narula-Tam, E Modiano - IEEE Journal on selected areas in communications, 2000 - Citeseer

... using a 3-branch exchange **steepest descent** algorithm on a **network** with ... b) **Clustered**traffic ... for which the 3-branch exchange **steepest descent** algorithm converges ...

Cited by 77 - Related articles - View as HTML - Web Search - BL Direct - All 5 versions

[PDF] ► [Hybrid training algorithm for RBF **network**](#)

MY Mashor - International Journal of the Computer, 2000 - journal.au.edu

... a good modelling performance, the RBF **network** should have ... phenomenon in a k-means**clustering** algorithm and an unconstrained **steepest descent** algorithm as ...

Cited by 13 - Related articles - View as HTML - Web Search - All 4 versions

Effects of moving the centers in an RBF **network** - ► [unimelb.edu.au](#) [PDF]

C Panchapakesan, D Ralph, M Palaniswami - Neural Networks Proceedings, 1998. IEEE World Congress on ..., 1998 - IEEE Explore IEEE.org

... k-means **clustering** that involves both input and output ... The output of the **network**for $x \in R$... the error function decreases along the direction of **steepest descent**. ...

Cited by 40 - Related articles - Web Search - BL Direct - All 7 versions

A class of constrained **clustering** algorithms for object boundary extraction

AJ Abrantes, JS Marques - IEEE Transactions on Image Processing, 1996 - IEEE Explore IEEE.org

... be accomplished by freezing the **network** state during ... by Picard iterations or by the**steepest descent** algorithm ... A CLASS OF CONSTRAINED **CLUSTERING** ALGORITHMS This ...

Cited by 74 - Related articles - Web Search - BL Direct - All 6 versions

[PDF] ► [On the encapsulation of numerical-hydraulic models in artificial neural **network**](#)

YB Dibike, D Solomatine, MB Abbott - Journal of Hydraulic research, 1999 - michaelb-abbott.org

... than that obtained through a **steepest** decent approach ... RBF networks that employ**clustering** for locating hidden ... However, the RBF **network** usually requires more ...

Cited by 52 - Related articles - View as HTML - Web Search - BL Direct - All 3 versions

Soft computing: the convergence of emerging reasoning technologies - ► [kfupm.edu.sa](#) [PDF]

PP Bonissone - Soft Computing-A Fusion of Foundations, Methodologies and ..., 1997 - Springer

... is implemented as a generalized neural **network**, which is then tuned by gradient**descent** techniques ... timeseries prediction and the IRIS **cluster** learning problem ...

Cited by 134 - Related articles - Web Search - BL Direct - All 9 versions

A graph-theoretic approach to nonparametric cluster analysis

WLG Koonitz, PM Narendra, K Fukunaga - IEEE Transactions on Computers, 1976 - IEEE Explore IEEE.org

... ules using the shuffle-exchange **network**," IEEE Trans. ... Abstract-Nonparametric **clustering**

algorithms, including mode-seeking, valley-seeking, and unimodal set ...

Cited by 81 - Related articles - Web Search - All 3 versions

The bootstrap Widrow-Hoff rule as a cluster-formation algorithm - ► [utoronto.ca](#) [PDF]

GE Hinton, SJ Nowlan - Neural Computation, 1990 - MIT Press

... similar approach to unsuper-vised **cluster**-formation in ... be an approximation to **steepest****ascent** in some ... A Constructive, Incremental-Learning **Network** for Mixture ...

Cited by 27 - Related articles - Web Search - All 8 versions

[Bead: explorations in information visualization](#) - [psu.edu](#) [PDF]

M Chalmers, P Chitson - Proceedings of the 15th annual international ACM SIGIR ..., 1992 - portal.acm.org

... One prob- lem of **steepest descent** n that it maybe unable to chrnb out of a local ...

More recently It has been used in **clustering** tuples in databases [Bell 90]. ...

[Cited by 274](#) - [Related articles](#) - [Web Search](#) - [All 12 versions](#)

[\[CITATION\] Unsupervised learning for feature extraction](#)

E Oja, J Lampinen - Computational Intelligence Imitating Life, 1994

[Cited by 18](#) - [Related articles](#) - [Web Search](#)

[Fast layer-by-layer training of the feedforward neural **network** classifier with genetic algorithm](#)

LJ Park, CH Park - Neural Networks, 1993. IJCNN93-Nagoya. Proceedings of 1993 ..., 1993 - ieeeexplore.ieee.org

... such as variations of the **steepest descent** algorithms[13 ... internal representations

but insufficient **clustering** of patterns ... final layer of the **network** behaves as ...

[Cited by 6](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

[Comparing BP and ART II neural **network** classifiers for facility location](#)

CO Benjamin, SC Chi, T Gaber, CA Riordan - Computers & Industrial Engineering, 1995 - Elsevier

... search method instead of a **steepest descent** technique was ... ART II) Back Propagation

artificial neural **network** (BP) Group No ... of **clustered** in the **clustered** in the ...

[Cited by 20](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

[Discriminative mixture weight estimation for large Gaussian mixturemodels](#) - [psu.edu](#) [PDF]

F Beaufays, M Weintraub, Y Konig - 1999 IEEE International Conference on Acoustics, Speech, and ..., 1999 - ieeeexplore.ieee.org

... Figure 1: Neural **network** representation of the mixture ... one that corresponds to the

cluster index of ... iteratively updated, following a **steepest descent** ap- proach ...

[Cited by 14](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 12 versions](#)

[Unsupervised visual learning of three-dimensional objects using a modular **network** architecture](#) - [psu.edu](#) [PDF]

H Ando, S Suzuki, T Fujita - Neural Networks, 1999 - Elsevier

... The **steepest ascent** method was used to maximize the ... results suggest that the modular

network model has some generalization ability for **clustering** data when ...

[Cited by 14](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 9 versions](#)

[A self-organizing neural fuzzy inference **network**](#)

G Castellano, AM Fanelli - Neural Networks, 2000. IJCNN 2000. Proceedings of the IEEE- ..., 2000 - ieeeexplore.ieee.org

... rule, while the component of the **cluster** center in ... to the current training data,

the **network** enters the ... **steepest descent** on a surface in the **network** parameter ...

[Cited by 12](#) - [Related articles](#) - [Web Search](#) - [All 7 versions](#)

Key authors: [S Becker](#) - [P Demartines](#) - [N Pal](#) - [M Chalmers](#) - [J Herault](#)

Google 

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google

[Web](#)
[Images](#)
[Video](#)
[News](#)
[Maps](#)
[more »](#)

Google scholar

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar All articles - Recent articles Results 1 - 30 of about 2,340 for network clustering non self retracing. (0.23 seconds)

Did you mean: network clustering non self **retracting**

Symmetry and Self-Organization of the Oculo-Motor Neural Integrator

TJ Anastasio - Lecture Notes in Computer Science, 1997 - Springer

... of representative neurons from an integrator **network** constructed as ... they would express a **non**-specific marker ... Both **cluster** and receiver neurons could project ...

[Cited by 1](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

The density of states of a particular class of topologically disordered structures - ► [journaldephysique.org](#) [PDF]

M Astier, O Betbeder-Matibet, D Calecki, M Hulin, ... - Journal de Physique, 1975 - edpsciences.org

... a few atoms near the center of the **cluster**. ... The exact ensemble averages of the first moments are calculated (up to 14 **non**-zero moments for ...

[Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 3 versions](#)

Method for managing networks by analyzing connectivity

G Carright, K Engo-Monsen, A Weltzien - US Patent App. 10/585,039, 2004 - Google Patents

... or average path length, **clustering** coefficients, and ... lies on at least one **nonself-retracing** path connecting ... useful to highlight those **network** elements which ...

[Related articles](#) - [Web Search](#) - [All 6 versions](#)

Modifying the overlay **network** of Freenet-style peer-to-peer systems after successful request queries

J Mache, D Ely, M Gilbert, J Gimba, T Lopez, M ... - System Sciences, 2004. Proceedings of the 37th Annual Hawaii ..., 2004 - [ieeexplore.ieee.org](#)

... 20 new references added by a **non**-collision insert ... announce the news towards other regions of the **network**. ... and fails to rein- force the **clustering** action, random ...

[Cited by 3](#) - [Related articles](#) - [Web Search](#) - [All 6 versions](#)

A Self-Programming Automatic Electronic Test System with Pattern Recognition Displays

DM Goodman - IEEE Transactions on Aerospace, 1984 - [ieeexplore.ieee.org](#)

... patterns can be recorded on film and preserved to make the test system **self**-programming, thereby ... These color dots are **clustered** together for each of the 96 ...

[Web Search](#) - [All 2 versions](#)

Nanoscopic channel lattices with controlled anisotropic wetting

M Gleiche, LF Chi, H Fuchs - Nature, 2000 - nature.com

... A **non**-uniform stripe formation perpendicular to the ... the meniscus oscillation becomes **self**-synchronized ... **Cluster** aggregates (bright spots) were aligned along the ...

[Cited by 139](#) - [Related articles](#) - [Web Search](#) - [All 5 versions](#)

Superconductivity and Magnetic Properties in High-Tc Materials

TM Rice - Physica Scripta, 1989 - iop.org

... coupled to a conduction electron fluid on the Rh,B, **network**. ... of the hole in more detail in the 4 x 4 **cluster**. ... is that holes or spin bags are **non** trivial objects ...

[Cited by 2](#) - [Related articles](#) - [Web Search](#) - [All 4 versions](#)

Approaches to **network** classification - ► [arxiv.org](#) [PDF]

V Gudkov, JE Johnson, S Nussinov - Arxiv preprint cond-mat/0209111, 2002 - [arxiv.org](#)

... in discerning intrinsic graph / **network** structure is that ... matrices for the first, second, etc **cluster**. ... a relatively high proportion of **non**-vanishing elements. ...

[Cited by 5](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 2 versions](#)

[PDF] ► Electronic phenomena in the conducting phases of orientationally disordered fullerides

EJ Mele, SC Erwin, MS Deshpande - Synthetic Metals, 1994 - [csl-www.nrl.navy.mil](#)

... of the **cluster** to the disordered external **network**. ... is applied to the Hamiltonian; (c) **cluster**+tree model ... and strongly overdamped peak with a **non**-Drude lineshape ...

[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 3 versions](#)

[PDF] ► Self-Determination Background Paper

A Franks, D Smith-Lloyd, S Newell, U Dietrich - Aboriginal Health Promotion Project. Lismore: Health ..., 2001 - [epubs.scu.edu.au](#)

... Health, Northern **Cluster**; • Tina ... Promotion **Network**.....16 ... and **Non-Government** ...

[Cited by 2](#) - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

[BOOK] A fresh look at psychoanalysis: The view from **self** psychology

A Goldberg - 1992 - books.google.com

... Page 2. Page 3. A FRESH LOOK at PSYCHOANALYSIS The View from **Self** Psychology Page

4. ... Includes bibliographies and index. 1. Psychoanalysis. 2. **Self**. I. Title. ...

[Cited by 92](#) - [Related articles](#) - [Web Search](#) - [Library Search](#) - [All 2 versions](#)

[PDF] ► Advanced **Clustering** Algorithm for Gene Expression Analysis using Statistical Physics Methods

O Barad, E Domany - Physics of Complex Systems, 2003 - weizmann.ac.il

... chapter 4. The new **clustering** algorithm, DEC, is described in ... the **non** most occupied states is equal we find ... model parameter α , we get the **self**-consistent mean ...

[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 3 versions](#)

[PDF] ► A study of TCP performance over wireless data networks

A Srivastava, R Friday, M Ritter, W Filipp - IEEE VEHICULAR TECHNOLOGY CONFERENCE, 2001 - afn.org

... A **cluster** of microcell" radios, with Ethernet hardware ... between any two entities on the wireless **network**. ... The **non**-geographic algorithm is **self**-configuring and ...

[Cited by 7](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

Paradigms in social science

JD Heyl - Society, 1975 - Springer

... mainly attributable to those "**non**-cumulative developmental ... Such **self**-questioning amid unparalleled ... of developmental stages--**network**- **cluster**-specialty--which ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#)

[BOOK] Joyce's messianism: Dante, negative existence, and the messianic **self**

G Balsamo - 2004 - books.google.com

... figures because they rebel against this convention, **clustering** their lives ... NEGATIVE **SELF** ... the phenomenon of boundless charity or the phenome- **non** of irreducible ...

[Cited by 3](#) - [Related articles](#) - [Web Search](#) - [Library Search](#)

[PDF] ► Document analysis system

KY Wong, RG Casey, FM Wahl - IBM journal of research and development, 1982 - Citeseer

... then transfers the data over a **network** to the ... Furthermore, the text **cluster**'s standard deviations $\sigma(H)$... To permit **self**-adjustment of the decision boundaries for ...

[Cited by 292](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#) - [All 10 versions](#)

Routing and resource discovery in Phoenix Grid-enabled message passing library - ► u-tokyo.ac.jp [PDF]

K Kaneda, K Taura, A Yonezawa - IEEE International Symposium on Cluster Computing and the ..., 2004 - ieeexplore.ieee.org

... They block connections between **non**-gateways belonging to ... e. In this case, the overlay **network** is re ... 2004 IEEE International Symposium on **Cluster** Computing and ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#) - [All 16 versions](#)

Lines in Sand: Shifting Boundaries between Indians and **Non**-Indians in the Puget Sound Region

A Harmon - The Western Historical Quarterly, 1995 - jstor.org

... distinguishing Indians from **non**-Indians-biological ancestry, culture, and social- ... a political nor a linguistic unit in 1792 have adopted "Indian" as a **self**- ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 2 versions](#)

The Chemical Structure of Oxide Glasses: A Concept Consistent with Neutron Scattering Studies?

AC Wright, BA Shakhmatkin, NM Vedishcheva - Glass Physics and Chemistry, 2001 - Springer

... s original random **network** diagram (**retraced**) for a ... Goodman's own strained mixed-**cluster** model [20 ... constituents are usually classified as **network** formers or ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 6 versions](#)

[PDF] ► Adaptive approaches to basic mobile robot tasks

UR Zimmer - 1995 - transit-port.net

... The range of employed artificial neural **network** models (denoted ... and several completion and **clustering** methods are ... the sensor models are **non**-linear, contain a ...

[Cited by 8](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#) - [All 6 versions](#)

INDUSTRY STRATEGIES FOR SOUTH AUSTRALIA

R GENOFF, G SHEATHER - Beyond the Contract State: Ideas for Social and Economic ..., 1999 - books.google.com

... a technological innovation propensity three times the **non**-manufacturing industry ...

and private sectors include industry **cluster** and **network** development and ...

[Related articles](#) - [Web Search](#)

Simulation of Diffusion Processes in Silicon for ULSI Applications

M Orlowski, I Motorola, T Austin - Semiconductor Silicon 1994: Proceedings of the Seventh ..., 1994 - books.google.com

... and at different temperatures one single **cluster** size is ... concentration build-up at the **network** intersections instead ... lattice) distances (ie to **non-zero** gradient ...

[Related articles](#) - [Web Search](#)

In the Name of the Other I... Gerard De Nerval.

M Froment-Meurice - Journal of European Studies, 2003 - questia.com

... alone (persona) is able to give this (**non-**)**self** an identity. ... 'A Voyage to Cythera' reads like a **cluster** of paintings ... in the middle of all this **network** of signs ...

[Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 2 versions](#)

A keyword spotter which incorporates neural networks for secondary processing

DP Morgan, CL Scofield, TM Lorenzo, EC Real, DP ... - Acoustics, Speech, and Signal Processing, 1990. ICASSP-90., ..., 1990 - [ieeexplore.ieee.org](#)

... These channels represent **non-linearly** spaced log- energy ... including BPN, RCE and charge **clustering** networks (CCNs ... The RCE **network** is a **self-organizing network** ...

[Cited by 7](#) - [Related articles](#) - [Web Search](#)

Self-representation in post-traumatic stress disorder: A cognitive perspective

RJ McNally - The **self** in emotional distress: Cognitive and psychodynamic ..., 1993 - books.google.com

... OVERVIEW PTSD comprises a characteristic **cluster** of symptoms that ... **Network** activation is presumably re- flected by ... Accordingly, Cassidy et al's **non-PTSD** rape ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#)

An introduction to percolation theory

VKS Shante, S Kirkpatrick - Advances in Physics, 1971 - informaworld.com

... called an (n+ 1)-sided **non-intersecting** or **self-avoiding** polygon. A set of unblocked atoms linked to one another through un- blocked bonds is called a **cluster**. ...

[Cited by 344](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

Generation of Organometallic Crystal Architectures

D Braga, F Grepioni - Comments on Inorganic Chemistry, 1997 - informaworld.com

... cling one to another, and **self-organize**, the ... for the study of bonding and **non-bonding** interactions ... organic crystal to the most complex organometallic **cluster**. ...

[Web Search](#) - [BL Direct](#)

The covert repair hypothesis: Prearticulatory repair processes in normal and stuttered disfluencies

A Postma, H Kolk - Journal of Speech and Hearing Research, 1993 - [jshlr.highwire.org](#)

... Information flows through the **network** from one representational ... Fourth, **self-repairs** may be marked by ... the restart strategy, which encompasses **retracing** in an ...

[Cited by 146](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 6 versions](#)

Human wayfinding and cognitive maps

RG Golledge - Wayfinding behavior: Cognitive mapping and other spatial ..., 1999 - books.google.com

... by dominating a spatial classification or **clustering** process to ... learned route information into a **network** or a ... 1996b), route reversal or **retrace** (Golledge et al ...

[Cited by 172](#) - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

A Markov-based channel model algorithm for wireless networks - [ucsb.edu](#) pdf

A Konrad, BY Zhao, AD Joseph, R Ludwig - Wireless Networks, 2003 - Springer

... We consider a **network** traffic trace to be a random ... The average error **cluster** size was found to be 26 ... we conclude that GSM trace is a **non-stationary** process for ...

[Cited by 147](#) - [Related articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#) - [All 33 versions](#)

Key authors: [R Golledge](#) - [J Löwe](#) - [M Gleiche](#) - [A Goldberg](#) - [K Wong](#)

Did you mean to search for: network clustering non self **retracting**

Google 

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

network clustering non self retracing:

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google